POPULATION ESTIMATES		LON	G-TERM CARE		LOCAL HEALTH DEPA	RTMENTS
Total 2001 Population	· · · · · · · · · · · · · · · · · · ·	Community Option				Per   10,000
Population per square mile County ranking in state (1-7	46   72) 36	Till Nativel 110g	Clients	Costs	Staffing - FTE Numb Total staff Administrative Professional staff Technical/Paraprof. Support staff	er Population   50 12
   Age Female Male	Total	COP MA_Waiver *	100	\$435,383   	Administrative Professional staff	2 0.5   25 6.1
0-14	8,880   3,220   1,830	CIP1A CIP1B CIP2 COP-W	14 78	\$650,592   \$930,418   \$218,988	Technical/Paraprof. Support staff	3 0.6   20 4.8
25-29	2,130   2,610	COP-W CSLA	67	\$218,908   \$587,690   \$0	Funding Total \$1,302,8 Local Taxes \$706,1	Per capita   37
35-39	3,440   3,520	CSLA Brain Injury Total COP/Wvrs	1 195	\$34,150   \$2,857,141		
45-54	6,090   4,180	\$59,351 of	the above	  waiver costs	LICENSED ESTABLIS	i
65-74	3,190   2,280   930	were paid as using COP fund not included	ds. This a	mount is į	Bed & Breakfast Camps Capaci	ty Facilities   23 7   23 28 1
Total 21,160 21,140	42,300	* Waiver cost	s reported	j here i	Type Capaci Bed & Breakfast Camps 1,0 Hotels, Motels 5 Tourist Rooming Pools	88 32   28 10
j 0-17 5,440 5,640 f	Total   11,080	include fede		1	Restaurants	190
1 45-64 5,020 5,250	14,550   10,270   6,400	Eligible and Waiting	Clients	Costs	Vending	4
	42,300	_		I	WIC PARTICIPAN	     TS
Poverty Estimates for 2000 Estimate (C.:	I.+/-)	•	·			Numbor
All ages 2,936   7.1%   Ages 0-17 899   8.3%	142   ( 5%)	Note: Eligible will be phas	and waitin ed into the	g clients   COP and MA	Pregnant/Postpartum Infants	403   411
Ages 0-17 899   8.3%	( 8%)	waivers as a	vailable.		Children, age 1-4 Total	1,433
EMPLOYMENT		Home Health Ag	encies	1	CANCER INCIDEN	CE   
Average wage for jobs covered  by unemployment compensation \$2  Note: based on place of work	24,580	Home Health Ag Patients Patients per	10,000 pop.	373   88	Primary Site	1999   Number
	Annual   verage	Nursing Homes Licensed beds		6   475	Breast Cervical Colorectal	12   8   11
Labor Force Estimates Average   Civilian Labor Force   Civilian Labor Force   Civilian Labor Force   Civilian Labor Force   Number employed   Number unemployed   Unemployment rate	23,163   21,773	Occupancy rate Residents on	e Dec.31	87.0%   403	Trachea, Bronchus, Lung Prostate	15
Number unemployed   Unemployment rate	1,390   6.0%	Residents age per 1,000 po	65 or olde pulation	r   61	Other sites Total	50   120
'						'

			NATA	JITY				
TOTAL LIVE BIRTHS		508	Birth Order	Rirths	Percent	Marital Status		
I TOTAL LIVE BIRTHS		500	First	189	37		Births	Percent
Crude Live Birth Rate		12 0	First Second	170	35	Married	373	73
General Fertility Rat	•	62.4	Third	25	17			73 27
General Fertility Nat	E	02.4	Fourth or higher	65	11	Not married	133	0
live hirths with rene	rtod		Third Fourth or higher Unknown	22	11	Unknown	U	U
Live births with repo congenital anomalies	i teu	4 0 00/	UIIKIIOWII	9	U	Education		
Congenital anomaties		4 0.6%	First Dassets1			Education	Diation	D +
L Doliveny Type	Diatha	Dansont	First Prenatal Visit	Diatha	Danasat		Births	Percent
Delivery Type	Births	Percent	Visit	Births	Percent	Elementary or les	55 2	< . 5
Vaginal after		_	1st trimester	424	83	Some high school	44	9
_previous cesarean	14	3	2nd trimester 3rd trimester No visits Unknown	5/	11	High school Some college College graduate Unknown	44 171 164	34
Forceps	_ 1	< . 5	3rd trimester	16	3	Some college	164	32
Other vaginal	376	74	No visits	7	1	College graduate	126	25
Primary cesarean	65	13	Unknown	4	1	Unknown	1	< . 5
Repeat cesarean	52	10						
Forceps Other vaginal Primary cesarean Repeat cesarean Other or unknown	Θ	Θ	Number of Prenatal			Smoking Status		
İ			Care visits	Births	Percent	of Mother	Births	Percent
Birthweight	Births	Percent	No visits	7	1	Smoker	104	20
<1.500 gm	9	1.8	No visits 1-4 5-9	17	3	Nonsmoker	401	79
1 1 500-2 499 gm	21	4 1	_ · 5 - 9	99	19	Unknown	3	1
1 2 500+ gm	478	94 1	10-12	217	43	•	,	-
<1,500 gm   1,500-2,499 gm   2,500+ gm   Unknown	1,0	21.1	13+	163	32			
I OTIKITOWIT	O .	O	Unknown	5	1			
ļ				_				
			low Birthweight		Trimest	er of First Prenatal	Visit	
			Low Birthweight	1st Tr	Trimest	er of First Prenatal	Visit Other/	Unknown
       Race of Mother			Low Birthweight (under 2,500 gm)	1st Tr	Trimest imester	er of First Prenatal 2nd Trimester Births Percent	Visit Other/ Births	Unknown Percent
     Race of Mother			Low Birthweight (under 2,500 gm)	1st Tr	Trimest imester	er of First Prenatal 2nd Trimester Births Percent	Visit Other/ Births	Unknown Percent
   Race of Mother   White			Low Birthweight (under 2,500 gm)	1st Tr	Trimest imester	er of First Prenatal 2nd Trimester Births Percent 56 11	Visit Other/ Births 26	Unknown Percent 5
Race of Mother White Black			Low Birthweight (under 2,500 gm)	1st Tr	Trimest imester	er of First Prenatal 2nd Trimester Births Percent 56 11		
Race of Mother White Black Other			Low Birthweight (under 2,500 gm)	1st Tr	Trimest imester	er of First Prenatal 2nd Trimester Births Percent 56 11  1 10		
Race of Mother White Black Uhknown			Low Birthweight (under 2,500 gm)	1st Tr	Trimest imester	er of First Prenatal 2nd Trimester Births Percent 56 11 10 * .	Visit Other/ Births 26	
   Race of Mother   White   Black   Other   Unknown			Low Birthweight (under 2,500 gm) Births Percent 28 5.6 2 20.0 *	1st Tr Births 415 8 *	Trimest imester Percent 84 80	1 10 * .		10 
White   Black   Other   Unknown 	Births F 497 0 10 1	Percent 98 0 2 <.5	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 2 20.0 *	1st Tr Births 415 8 *	Trimest imester Percent 84 80	1 10 * .		10 
White   Black   Other   Unknown 	Births F 497 0 10 1	Percent 98 0 2 <.5	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 2 20.0 *	1st Tr Births 415 8 *	Trimest imester Percent 84 80	1 10 * .		10 
Race of Mother White Black Uhknown  Grant Age of Mother <pre></pre>	Births F 497 0 10 1	Percent 98 0 2 <.5 	Low Birthweight (under 2,500 gm)	1st Tr Births 415 8 *	Trimest imester Percent 84 80	1 10 * .	 Visit Other/ Births	10   Unknown Percent
White   Black   Other   Unknown	Births F 497 0 10 1  Births 0	Percent 98 0 2 <.5 	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 415 8 *  1st Tr Births	Trimest imester Percent 84 . 80 . Trimest imester Percent	i 10 * Eer of First Prenatal 2nd Trimester Births Percent		10   Unknown Percent
White   Black   Other   Unknown	Births F 497 0 10 1  Births 0	Percent 98 0 2 <.5 	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 415 8 * 	Trimest imester Percent 84 . 80 . Trimest imester Percent . 78	i 10 *	. Visit Other/ Births	10   Unknown Percent
White   Black   Other   Unknown	Births F 497 0 10 1  Births 0	Percent 98 0 2 <.5 	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent	1st Tr Births 415 8 *  1st Tr Births 7 26	Trimest imester Percent 84 . 80 . Trimest imester Percent . 78 70	i 10 *		10   Unknown Percent 14
White   Black   Other   Unknown	Births F 497 0 10 1  Births 0 9 37 128	Percent 98 0 2 <.5 ertility Rate 8 83 149	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 . 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent . 1 11.1 4 10.8 9 7.0	1st Tr Births 415 8 * 	Trimest imester Percent 84 . 80 . Trimest imester Percent . 78 70 79	i 10 *		10   Unknown Percent 14
White   Black   Other   Unknown	Births F 497 0 10 1 	Percent 98 0 2 <.5 ertility Rate 8 83 149 131	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 . 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent . 1 11.1 4 10.8 9 7.0 4 2.9	1st Tr Births 415 8 * 	Trimestimester Percent 84 . 80 . Trimestimester Percent . 78 70 79 90	i 10 *		10   Unknown Percent 14
White   Black   Other   Unknown	Births F 497 0 10 1 	Percent 98 0 2 <.5 Pertility Rate 8 83 149 131 106	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 . 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent . 1 11.1 4 10.8 9 7.0 4 2.9 6 4.5	1st Tr Births 415 8 * 1st Tr Births 7 26 101 123 116	Trimest imester Percent 84 . 80 . Trimest imester Percent . 78 70 79 90 87	i 10 * *		10   Unknown Percent 14
White   Black   Other   Unknown      Age of Mother   <15   15-17   18-19   20-24   25-29   30-34   35-39	Births F 497 0 10 1 	Percent 98 0 2 <.5 ertility Rate 8 83 149 131 106 28	Low Birthweight (under 2,500 gm) Births Percent 28 5.62 20.0 *  Low Birthweight (under 2,500 gm) Births Percent1 11.1 4 10.8 9 7.0 4 2.9 6 4.5 3 6.0	1st Tr Births 415 8 * 	Trimestimester Percent 84 . 80 . Trimestimester Percent . 78 70 79 90 87 86	i 10 * *		10   TUnknown Percent
White   Black   Other   Unknown      Age of Mother   <15   15-17   18-19   20-24   25-29   30-34   35-39   40+	Births Fe 497 0 10 1 1	Percent 98 0 2 <.5 ertility Rate 8 83 149 131 106 28 8	Low Birthweight (under 2,500 gm) Births Percent 28 5.6 . 2 20.0 *  Low Birthweight (under 2,500 gm) Births Percent . 1 11.1 4 10.8 9 7.0 4 2.9 6 4.5	1st Tr Births 415 8 * 1st Tr Births 7 26 101 123 116	Trimestimester Percent 84 . 80 . Trimestimester Percent . 78 70 79 90 87 86 62	i 10 *  er of First Prenatal 2nd Trimester Births Percent 2 22 6 16 16 13 10 7 15 11 4 8 4 31		10   Unknown Percent 14
White   Black   Other   Unknown      Age of Mother   <15   15-17   18-19   20-24   25-29   30-34   35-39	Births F 497 0 10 1 	Percent 98 0 2 <.5 ertility Rate 8 83 149 131 106 28	Low Birthweight (under 2,500 gm) Births Percent 28 5.62 20.0 *  Low Birthweight (under 2,500 gm) Births Percent1 11.1 4 10.8 9 7.0 4 2.9 6 4.5 3 6.0	1st Tr Births 415 8 * 	Trimestimester Percent 84 . 80 . Trimestimester Percent . 78 70 79 90 87 86	i 10 * *		10   TUnknown Percent

MORBIDITY    Note: Death rates (except infant) are per 100,000 population. Infant. neonatal, and postneonatal death rates are per 1,000 live births. Perinatal and fetal death rates are per 1,000 live births. Perinatal and fetal deaths. Rates are per 1,000 live births plus fetal deaths. Rates are not calculated for fewer than 20 deaths.    Disease
REPORTED* CASES OF SELECTED DISEASES  REPORTED* CASES OF SELECTED DISEASES  Disease Campylobacter Enteritis 7 Giardiasis 7 Hepatitis Type A Hepatitis Type A Hepatitis Type B** Hepatitis Type B** Hepatitis NANB/C 10 Hepatitis N
REPORTED* CASES OF SELECTED DISEASES  Disease Number Campylobacter Enteritis 7 Giardiasis 7 Hepatitis Type A Hepatitis Type B** Hepatitis Type B** Legionnaire's Hepatitis Nabb(C Lume 10 Lyme 11 Heningitis, Aseptic 10 Heningitis, Aseptic 10 Heningitis, Bacterial 10 Heningitis, Bacterial 10 Heningitis, Bacterial 10 Heningitis 10 Heningiti
Disease Number Campylobacter Enteritis 77 (G1ardiasis 77 (G1ardias
Disease Number Campylobacter Enteritis 7 Giardiasis 8 137 Hepatitis Type A 0 0 Hepatitis Type B** 5 Age Deaths Rate Cancer (total) 82 193 Ischemic heart disease 58 137 Hepatitis Type B** 5 Age Deaths Rate Cancer (total) 102 241 Hepatitis NANB/C 10 1-4 1 . Trachea/Bronchus/Lung 24 57 Lyme 34 15-19 3 . Female Breast 11 . *Colorectal 111 . Colorectal 111 . Colorectal 111 . Colorectal 111 . Colorectal 111 . *Colorectal 111 . *Color
Campylobacter Enteritis
Campylobacter Enteritis
Giardiasis
Giardiasis
Hepatitis Type B**
Hepatitis Type B**
Hepatitis NANB/C
Legionnaire's
Lyme
Méasles Meningitis, Aseptic Meningitis, Bacterial Menorial Menory Penumonia & Influenza Morcidents Motor vehicle 17  Infectious & Parasitic A LCOHOL AND DRUG ABUSE AS UNDERLYING OR CONTRIBUTING CAUSE OF DEATH Menory Motor vehicle 17  Suicide 2  Rate for female breast cancer based On female population On female population On CONTRIBUTING CAUSE OF DEATH  Mortal Infant Neonatal On female population On female po
Pertussis 0 75-84 108 4,745 Motor vehicle 17 . Salmonellosis <5 85+ 145 15,512 Diabetes 17 . Shigellosis 0 Infectious & Parasitic 4 . Tuberculosis <5 Infant  ** 2001 provisional data Mortality Deaths Rate ** Rate for female breast cancer based on female population. ** Includes all positive HBsAg test results Neonatal 6 .  ** Postneonatal 1 . ALCOHOL AND DRUG ABUSE AS UNDERLYING Unknown OR CONTRIBUTING CAUSE OF DEATH  Sexually Transmitted Disease Chlamydia Trachomatis 42 Race of Mother Genital Herpes 18 White 7 . Other Drugs 8 . Gonorrhea \$ 5 Black Both Mentioned
Pertussis 0 75-84 108 4,745 Motor vehicle 17 . Salmonellosis <5 85+ 145 15,512 Diabetes 17 . Shigellosis 0 Infectious & Parasitic 4 . Tuberculosis <5 Infant  ** 2001 provisional data Mortality Deaths Rate ** Rate for female breast cancer based on female population. ** Includes all positive HBsAg test results Neonatal 6 .  ** Postneonatal 1 . ALCOHOL AND DRUG ABUSE AS UNDERLYING Unknown OR CONTRIBUTING CAUSE OF DEATH  Sexually Transmitted Disease Chlamydia Trachomatis 42 Race of Mother Genital Herpes 18 White 7 . Other Drugs 8 . Gonorrhea \$ 5 Black Both Mentioned
Pertussis 0 75-84 108 4,745 Motor vehicle 17 . Salmonellosis <5 85+ 145 15,512 Diabetes 17 . Shigellosis 0 Infectious & Parasitic 4 . Tuberculosis <5 Infant  ** 2001 provisional data Mortality Deaths Rate ** Rate for female breast cancer based on female population. ** Includes all positive HBsAg test results Neonatal 6 .  ** Postneonatal 1 . ALCOHOL AND DRUG ABUSE AS UNDERLYING Unknown OR CONTRIBUTING CAUSE OF DEATH  Sexually Transmitted Disease Chlamydia Trachomatis 42 Race of Mother Genital Herpes 18 White 7 . Other Drugs 8 . Gonorrhea \$ 5 Black Both Mentioned
Pertussis 0 75-84 108 4,745 Motor vehicle 17 . Salmonellosis <5 85+ 145 15,512 Diabetes 17 . Shigellosis 0 Infectious & Parasitic 4 . Tuberculosis <5 Infant  ** 2001 provisional data Mortality Deaths Rate ** Rate for female breast cancer based on female population. ** Includes all positive HBsAg test results Neonatal 6 .  ** Postneonatal 1 . ALCOHOL AND DRUG ABUSE AS UNDERLYING Unknown OR CONTRIBUTING CAUSE OF DEATH  Sexually Transmitted Disease Chlamydia Trachomatis 42 Race of Mother Genital Herpes 18 White 7 . Other Drugs 8 . Gonorrhea \$ 5 Black Both Mentioned
Salmonellosis
Shigellosis 0   Infectious & Parasitic 4 . Suicide 2 .   Infant
Tuberculosis
Tuberculosis
Chlamydia Trachomatis
Chlamydia Trachomatis 42   Race of Mother   Alcohol 3 . Genital Herpes 18   White 7 .   Other Drugs 8 . Gonorrhea <5   Black   Both Mentioned Syphilis 0   Other
Genital Herpes 18   White 7 .   Other Drugs 8 .   Gonorrhea <5   Black .   Both Mentioned   Syphilis 0   Other
Syphilis 0   Other
Syphilis 0   Other
UNKNOWN   MUTUR VEHICLE CRASHES
! <b>-</b>
Birthweight   Note: These data are based on location   <1,500 gm   5   of crash, not on residence.   1,500-2,499 gm   .     Children in Grades K-12 by   2,500+ gm   2   Type of Motor   Persons Persons   Compliance Level
1,500-2,499 gm
Children in Grades K-12 by 2,500+ gm 2 .   Type of Motor Persons Persons
i Compliant 8.267 i i Total Crashes 374 10
Children in Grades K-12 by 2,500+ gm 2 . Type of Motor Persons Persons Compliance Level Unknown . Vehicle Crash Injured Killed Compliant 8,267 Total Crashes 374 10 Non-compliant 144 Alcohol-Related 49 2
Compliant 8,267   Total Crashes 374 10   Non-compliant 144   Alcohol-Related 49 2   Percent Compliant 98.3   Perinatal   With Citation:
I Mortality Doaths Dato I For OWI 60 1
Total Perinatal 7 .   For Speeding 32 1
Total Perinatal 7 .   For Speeding 32 1   Neonatal 6 .   Motorcyclist 11 0
Total Perinatal 7 . For Speeding 32 1 Neonatal 6 . Motorcyclist 11 0 Fetal 1 . Bicyclist 7 0
Fetal 1 .   Bicyclist 7 0
Pedestrian 5 0

					HOSPIT	ALIZATIONS					
1		Per	Average		Charge	1		Per	Average		Charge
DISEASE /		1,000	Stay	Average	Per	i DISEASE /		1,000	Stay	Average	
AGE GROUP	Number	Р́ор		Charge	Capita	DISEASE / AGE GROUP	Number	Р́ор	(Days)		
		- 1	( - ) - /	0 -		i		- 1-	( - ) - /	0 -	-
Injury-Related: All			Alcohol-Related								
Total	304	7.2	3.1	\$7,664	\$55	Total	112	2.6	6.0	\$3,791	\$10
<18	22	2.0	1.3	\$4,207	\$8	18-44	67	4.6	6.2	\$3,812	\$18
18-44	50	3.4	2.2	\$5,728	\$20	1 45-64	31	3.0	5.7	\$3,547	\$11
1 45-64	73	7.1	2.8	\$6,388	\$45	Pneumonia and		3.0	3.7	¥3,5 <del>4</del> 7	4-1
1 65+	159	24.9	3.8	\$9,336	\$232	Total	199	4.7	4.1	\$7,744	\$36
Injury: Hip		27.5	3.0	\$5,550	¥232	1 <18	19	7.7	7.1	¥7,7 <del>1</del> 1	430
Total	48	1.1	4.9	\$12,983	\$15	45-64	27	2.6	4.2	\$7,527	\$2 <b>0</b>
1 65+	45	7.0		\$13,079	\$92	1 65+	139	21.7	4.4	\$8,673	\$188
Injury: Pois		7.0	4.5	¥13,073	¥32	Cerebrovascula		21.7	4.4	\$0,075	<b>\$100</b>
Total	27	0.6	2.5	\$4,816	\$3	Total	107	2.5	3.1	\$5,776	\$15
18-44	9					1 45-64	11	۷.5	3.1	\$3,770	ħΤϽ
10-44	9	•	•	•	•	45-64   65+	95	14.9	3.2	\$5,988	\$89
Developerie										\$5,900	103
Psychiatric   Total	176	4.2	6.0	¢4 750	\$20	Chronic Obstruct   Total		onary L	rsease	¢	\$13
		4.2	6.0	\$4,759	\$20		98	2.3		\$5,625	\$13
<18	8	<b>-</b>	4.0	¢2 022	¢ 2 0	<18	9	•	•	•	•
18-44   45-64	112	7.7	4.9	\$3,832	\$30	18-44	10	1.0	3.0	¢ =	<b>.</b>
45-64	35	3.4	6.5	\$5,671	\$19	45-64	20	1.9	2.9	\$5,626	\$11
65+	21	3.3	3.8	\$5,080	\$17	65+	59	9.2	3.3	\$6,366	\$59
!						Drug-Related				* * * * * * * *	4.5
Coronary Heart						Total	21	0.5	7.5	\$4,485	\$2
Total	224	5.3	2.1	\$5,794	\$31	18-44	8	•			•
45-64	75	7.3	1.3	\$4,956	\$36	<u> </u>					
65+	142	22.2	2.6	\$6,305	\$140	Total Hospital	izations				
l						Total		101.0	2.9	\$5,796	\$585
Malignant Neop						j <18	670	60.4	2.3	\$2,087	\$126
Total	110	2.6	4.0	\$9,420	\$24	18-44	1,163	80.0	2.5	\$4,749	\$380
18-44	6					i 45-64 i 65+	764	74.4	2.9	\$7,042	\$524
45-64	31	3.0	3.3	\$9,985	\$30	65+	1,683	263.1	3.3	\$7,429	\$1,955
65+	73	11.4	4.4	\$9,389	\$107						
Neoplasms: F	emale Bre	ast (ra	ites for	female po	pulation)	j PF					
Total	15				•	j Total	722	17.0	3.0	\$5,789	\$99
Neoplasms: C	olo-recta	1				<18   <18   18-44   45-64	66	5.9	1.5	\$2,276	\$14
Total	16					18-44	90	6.2	2.1	\$4,033	\$25
j 65+	13					45-64	126	12.3	2.9	\$5,953	\$73
Neoplasms: L	ung					65+	440	68.8	3.5	\$6,628	\$456
j Total	13				•	* Hospitalization		itions	where ti	mely and	
İ	_					ambulatory care c					
Diabetes						The definition of	preventab	le hosn	oitalizat	ions in	2001
Total	53	1.3	2.5	\$4,817	\$6	is consistent wi					<del>-</del>
65+	16		5	.,017		Please refer to t	he note at	the bo	ottom of	this page	e in the
	_0	•	•	•	•	1997 report for	an exnlana	tion of	the cha	nge made	between
						1996 and 1997.	a explaina		2.1.0		2000000
· 						, 1550 ana 1557.					